ELSEVIER

PALAEO

Palaeogeography, Palaeoclimatology, Palaeoecology 162 (2000) 417–419

www.elsevier.nl/locate/palaeo

Author Index Vol. 162 (2000)

Abelmann, A., see Diekmann, B. 162 (2000) 357
Ambrose, P.D., see Brand, L.R. 162 (2000) 171

Baker, P.A., see Cronin, T.M. 162 (2000) 45
Baosheng, L., Zhang, D.D., Heling, J., Zheng, W., Mancun, Y., Wu, S., Yizhi, Z. and Donghuai, S., Paleo-monsoon activities of Mu Us Desert, China since 150 ka B.P. — a study of the stratigraphic sequences of the Milanggouwan Section, Salawusu River area 162 (2000) 1
Bhalla, M.S., see Kotlia, B.S. 162 (2000) 105
Bhattacharyya, A., see Kotlia, B.S. 162 (2000) 105
Brand, L.R., Goodwin, H.T., Ambrose, P.D. and Buchheim, H.P., Taphonomy of turtles in the Middle Eocene Bridger Formation, SW Wyoming 162 (2000) 171
Brand, L.R., see Buchheim, H.P. 162 (2000) 191
Brasier, M.D., see Saltzman, M.R. 162 (2000) 211
Brathauer, U., see Diekmann, B. 162 (2000) 357
Buchheim, H.P., see Brand, L.R. 162 (2000) 171
Buchheim, H.P., Brand, L.R. and Goodwin, H.T., Lacustrine to fluvial floodplain deposition in the Eocene Bridger Formation 162 (2000) 191

Carter, L., Neil, H.L. and McCave, I.N., Glacial to interglacial changes in non-carbonate and carbonate accumulation in the SW Pacific Ocean, New Zealand 162 (2000) 333
Chamyal, L.S., see Khadkikar, A.S. 162 (2000) 239
Chang, W.T., see Saltzman, M.R. 162 (2000) 211
Cione, A., see Nabel, P.E. 162 (2000) 403
Coorough, P.J., see Watkins, R. 162 (2000) 225
Cronin, T.M., Dwyer, G.S., Baker, P.A., Rodriguez-Lazaro, J. and DeMartino, D.M., Orbital and suborbital variability in North Atlantic bottom water temperature obtained from deep-sea ostracod Mg/Ca ratios 162 (2000) 45

DeMartino, D.M., see Cronin, T.M. 162 (2000) 45
Diekmann, B., Kuhn, G., Rachold, V., Abelmann, A., Brathauer, U., Fütterer, D.K., Gersonde, R. and Grobe, H., Terrigenous sediment supply in the Scotia Sea (Southern Ocean): response to Late Quaternary ice dynamics in Patagonia and on the Antarctic Peninsula 162 (2000) 357
Donghuai, S., see Baosheng, L. 162 (2000) 1
Dwyer, G.S., see Cronin, T.M. 162 (2000) 45

Ergaliev, E.K., see Saltzman, M.R. 162 (2000) 211

Feranec, R.S. and MacFadden, B.J., Evolution of the grazing niche in Pleistocene mammals from Florida: evidence from stable isotopes 162 (2000) 155
Fütterer, D.K., see Diekmann, B. 162 (2000) 357

Gersonde, R. and Zielinski, U., The reconstruction of late Quaternary Antarctic sea-ice distribution—the use of diatoms as a proxy for sea-ice 162 (2000) 263
Gersonde, R., see Diekmann, B. 162 (2000) 357

Gonzaalez-Donoso, J.M., Serrano, F. and Linares, D., Sea surface temperature during the Quaternary at ODP Sites 976 and 975 (western Mediterranean) 162 (2000) 17
Goodwin, H.T., see Brand, L.R. 162 (2000) 171
Goodwin, H.T., see Buchheim, H.P. 162 (2000) 191
Grobe, H., see Diekmann, B. 162 (2000) 357

Heling, J., see Baosheng, L. 162 (2000) 1
Huang, B., see Jian, Z. 162 (2000) 287

Jeong, H. and Lee, Y.I., Late Cambrian biogeography: conodont bioprovinces from Korea 162 (2000) 119
Jian, Z., Li, B., Huang, B. and Wang, J., *Globorotalia truncatulinoides* as indicator of upper-ocean thermal structure during the Quaternary: evidence from the South China Sea and Okinawa Trough 162 (2000) 287

Khadkikar, A.S., Chamyal, L.S. and Ramesh, R., The character and genesis of calcrete in Late Quaternary alluvial deposits, Gujarat, western India, and its bearing on the interpretation of ancient climates 162 (2000) 239
Kotlia, B.S., Sharma, C., Bhalla, M.S., Rajagopalan, G., Subrahmanyam, K., Bhattacharyya, A. and Valdiya, K.S., Palaeoclimatic conditions in the late Pleistocene Wadda Lake, eastern Kumaun Himalaya (India) 162 (2000) 105
Kuhn, G., see Diekmann, B. 162 (2000) 357

Lee, Y.I., see Jeong, H. 162 (2000) 119
Li, B., see Jian, Z. 162 (2000) 287
Li, X., see Wei, G. 162 (2000) 59
Linares, D., see Gonzaalez-Donoso, J.M. 162 (2000) 17
Lodser, H., see Steuber, T. 162 (2000) 75
Lohmann, K.C., see Saltzman, M.R. 162 (2000) 211

Ma, Y.Z., see Zhang, H.C. 162 (2000) 389
MacFadden, B.J., see Feranec, R.S. 162 (2000) 155
Mancun, Y., see Baosheng, L. 162 (2000) 1
Mayer, P.S., see Watkins, R. 162 (2000) 225
McCave, I.N., see Carter, L. 162 (2000) 333

Nabel, P.E., Cione, A. and Tonni, E.P., Environmental changes in the Pampean area of Argentina at the Matuyama–Brunhes (C1r–C1n) Chrons boundary 162 (2000) 403
Neil, H.L., see Carter, L. 162 (2000) 333
Nie, B., see Wei, G. 162 (2000) 59

O'Dea, A. and Okamura, B., Intracolony variation in zooid size in cheilostome bryozoans as a new technique for investigating palaeoseasonality 162 (2000) 319
Okamura, B., see O'Dea, A. 162 (2000) 319

Pachur, H.-J., see Zhang, H.C. 162 (2000) 389
Peng, S., see Saltzman, M.R. 162 (2000) 211

Rachold, V., see Diekmann, B. 162 (2000) 357
Rajagopalan, G., see Kotlia, B.S. 162 (2000) 105
Ramesh, R., see Khadkikar, A.S. 162 (2000) 239
Ripperdan, R.L., see Saltzman, M.R. 162 (2000) 211
Robison, R.A., see Saltzman, M.R. 162 (2000) 211
Rodda, P., see Stratford, J.M.C. 162 (2000) 137
Rodriguez-Lazaro, J., see Cronin, T.M. 162 (2000) 45
Runnegar, B., see Saltzman, M.R. 162 (2000) 211

Saltzman, M.R., Ripperdan, R.L., Brasier, M.D., Lohmann, K.C., Robison, R.A., Chang, W.T., Peng, S., Ergaliev, E.K. and Runnegar, B., A global carbon isotope excursion (SPICE) during the Late Cambrian: relation to trilobite extinctions, organic-matter burial and sea level 162 (2000) 211
Serrano, F., see Gonzaalez-Donoso, J.M. 162 (2000) 17

Sharma, C., see Kotlia, B.S. 162 (2000) 105
Shen, S. and Shi, G.R., Wuchiapingian (early Lopingian, Permian) global brachiopod palaeobiogeography: a quantitative approach 162 (2000) 299
Shi, G.R., see Shen, S. 162 (2000) 299
Steuber, T. and Lodser, H., Species richness and abundance patterns of Tethyan Cretaceous rudist bivalves (Mollusca: Hippuritacea) in the central-eastern Mediterranean and Middle East, analysed from a palaeontological database 162 (2000) 75
Stratford, J.M.C. and Rodda, P., Late Miocene to Pliocene palaeogeography of Viti Levu, Fiji Islands 162 (2000) 137
Subrahmanyam, K., see Kotlia, B.S. 162 (2000) 105
Sun, M., see Wei, G. 162 (2000) 59

Tonni, E.P., see Nabel, P.E. 162 (2000) 403

Valdiya, K.S., see Kotlia, B.S. 162 (2000) 105

Wang, J., see Jian, Z. 162 (2000) 287
Watkins, R., Coorough, P.J. and Mayer, P.S., The Silurian *Dicoelosia* communities: temporal stability within an Ecologic Evolutionary Unit 162 (2000) 225
Wei, G., Sun, M., Li, X. and Nie, B., Mg/Ca, Sr/Ca and U/Ca ratios of a porites coral from Sanya Bay, Hainan Island, South China Sea and their relationships to sea surface temperature 162 (2000) 59
Wu, S., see Baosheng, L. 162 (2000) 1
Wünnemann, B., see Zhang, H.C. 162 (2000) 389

Yizhi, Z., see Baosheng, L. 162 (2000) 1

Zhang, D.D., see Baosheng, L. 162 (2000) 1
Zhang, H.C., Ma, Y.Z., Wünnemann, B. and Pachur, H.-J., A Holocene climatic record from arid northwestern China 162 (2000) 389
Zheng, W., see Baosheng, L. 162 (2000) 1
Zielinski, U., see Gersonde, R. 162 (2000) 263